

WHAT IS CLAIMED IS:

1. A method for a network-supported realization of a project based on a project proposal for the realization of which a sequence of successive work steps to be implemented is provided, comprising:

providing a first electronic page that can be loaded from a first computer with a second computer via an information transfer network, the first electronic page comprising a field in which a project proposal can be entered with the second computer,

automatically creating an electronic file comprising the project proposal;

registering the project proposal in the field;

automatically producing a first electronic message about the electronic file;

automatically transmitting the first electronic message to a first person;

assigning the electronic file to a second person from a first group of people;

automatically producing a second electronic message about the electronic file;

automatically transmitting the second electronic message to the second person;

automatically producing a further electronic message about the electronic file;
and

automatically transmitting the further electronic message to a further person or a further group of people that should implement a sequence work step following a preceding implemented work step.

2. A method for network-supported realization of a project based on a project proposal for the realization of which a sequence of successive work steps to be implemented is provided, comprising:

providing a first electronic page that can be loaded from a first computer with a second computer via an information transfer network, the first

electronic page comprising a field in which a project proposal can be entered with the second computer;
automatically creating an electronic file comprising the project proposal;
registering the project proposal in the field;
automatically assigning the electronic file to a person from a first group of people;
automatically producing a second electronic message about the electronic file;
automatically transmitting the second electronic message to the person that implements the first work step of the sequence of work steps;
automatically producing a further electronic message about the electronic file;
and
automatically transmitting the further electronic message to a further person or a further group of people that should implement a work step of the sequence of work steps that follows a preceding implemented work step.

3. The method according to claim 1, further comprising:

augmenting the electronic file during at least one of the work steps.

4. The method according to claim 2, further comprising:

augmenting the electronic file during at least one of the work steps.

5. The method according to claim 1, further comprising:

summarizing the work steps to be implemented of the sequence of work steps to be implemented on a second electronic page.

6. The method according to claim 2, further comprising:

summarizing the work steps to be implemented of the sequence of work steps to be implemented on a second electronic page.

7. The method according to claim 5, wherein the second electronic page comprises a piece of information about the current work step to be implemented.

8. The method according to claim 6, wherein the second electronic page comprises a piece of information about the current work step to be implemented.

9. The method according to claim 1, further comprising:
preparing at least a third electronic page that comprises an instruction for at least one work step of the sequence of work steps.

10. The method according to claim 2, further comprising:
preparing at least a third electronic page that comprises an instruction for at least one work step of the sequence of work steps.